

## In this month's Hydrafile:

**Products of interest:** - New valve actuator options from Galtech ...

**Featured product range:** - Expansion plugs and restrictors from Farmington Engineering ...

**Subscriber feedback:** - Tell us how we can help you ...

### Products of interest:

**Galtech spa** manufactures a full range of monoblock valves and aluminium gear pumps. Hyspecs recently imported two new valve actuator types to gauge interest with the view to keeping conversion kits in stock. Both styles of kit will fit directly on to existing Galtech valves. If you think you could use these actuator options in your industry, please let us know.

Roller Actuator - Spool is offset with half stroke crossing centre position of spool and full stroke to opposite spool position. Can use all spool types. Roller is a true sealed ball bearing that is replaceable if need be. Valve can accept all other ancillary options.



**Price and availability:** *Contact Hyspecs*

Rotary Actuator - This actuator uses a standard lever and the valve is actuated by turning 90 degrees left or right. The action has a friction detent to hold desired spool position with a centre detent to hold spool in neutral position. Used with fine metering spools this option can provide a fine, linear type non compensated flow control option.



**Price and availability:** *Contact Hyspecs*

For more information on the Galtech range visit Galtech's website at **Galtech spa** or contact a Sales Engineer at Hyspecs - **Hyspecs Information**

## Featured product range:

**Farmington Engineering** manufactures a full range of expansion plugs and restrictors. These items have a many uses within the engineering industry for providing a high performance, high quality and easy to install solution to plugging or restricting cross drilling in manifolds.

Cavity plugs range from 3mm to 22mm (also available in imperial sizes) in diameter and are rated for pressures up to 3000 bar. Multiple options are available for case and ball material combinations.



Restrictors come in 3 types - fitting type, grub screw type and expansion plug type. Thread types include metric, NPT, and English screw threads. Standard orifice sizes range from 0.5mm to 7.3mm with an accuracy up to +/- 0.03mm.



For more information on the Farmington Engineering, please contact Hyspecs at **Hyspecs Information** or visit Farmington's website at [www.farmingtoneng.com](http://www.farmingtoneng.com)

## Subscriber feedback:

**The** Hydrafile's goal is to provide you with a valid source of information show casing what is new at Hyspecs, as well as providing samples of existing product lines. The hydraulics industry has changed significantly over the last 10 years with the rapid availability of new products, technologies and choice of these products. As such, keeping up with what our customers require has becoming increasingly difficult. So, if you have a project on that requires a function or product that you are not sure about contact us. You never know, we may have a solution in stock, or an idea that could help.

Contacting us is easy:

1. Click anywhere you see **Hyspecs Information** and your email program will open ready to go.
2. Click on our website address listed above and go to our contact page

Thank you for your subscription

Kim Clarke  
National Marketing Manager

